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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>AE</i>	5 0 2 4 9 3 4	6/1991	Lee			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>AE</i> WO 96 13514 A	5/1996	WIPO			
WO 93 25713 A	12/1993	WIPO			
WO 94 02500 A	2/1994	WIPO			
<i>AE</i> WO 94 13793 A	6/1994	WIPO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

<i>AE</i>	Barr et al, "A consensus polymerase chain reaction - oligonucleotide hybridization approach for the detection of chromosomal translocations in pediatric bone and soft tissue sarcomas" AMERICAN JOURNAL OF CLINICAL PATHOLOGY, vol. 104, 1995, pages 627-633.
	Akasaka et al, "Application of long-distance polymerase chain reaction to detection of junctional sequences created by chromosomal translocation in mature B-cell neoplasms" BLOOD, vol. 88, no. 3, 1996, pages 985-994.
	Peter et al, "An EWS/ERG fusion with a truncated N-terminal domain of EWS in a Ewing's tumor" INTERNATIONAL JOURNAL OF CANCER, vol. 67, 1996, pages 339, 342.
	Ratech et al, "Sensitive detection of clonal antigen receptor gene arrangements in non-hodgkin's malignant lymphoma with an anchored polymerase chain reaction-based strategy", AMERICAN JOURNAL OF CLINICAL PATHOLOGY, vol. 100, 1993, pages 527-533.
	Kehrer-Sawatzki et al, "The second case of a t(17;22) in a family with neurofibromatosis type 1: sequence analysis of the breakpoint regions", HUMAN GENETICS, vol. 99, 1997, pages 237,247.
<i>AE</i>	Corral et al, "Acute leukemias of different lineages have similar MLL gene fusions encoding related chimeric proteins resulting from chromosomal translocation", PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCE USA, vol. 90, 1993, pages 8538-8542.

*Examiner

Alexander H. Smith

Date Considered

12/13/02

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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